

## Author Index for Volumes 212/ 213

- BAPAT, R. B.: König's Theorem and Bimatroids, 353-365
- BEASLEY, LeROY B., LEE, GWANG-YEON, AND LEE, SANG-GU: Linear Transformations That Preserve the Assignment, 387-395
- CHEN, MEI-QIN AND CHIU, CHICHIA: Region-Dependent Optimal  $m$ -Stage Runge-Kutta Schemes for Solving a Class of Nonsymmetric Linear Systems, 523-546
- CHIU, CHICHIA: *See* Chen, Mei-Qin
- CONFERENCE REPORT: 547-551
- DAZORD, JEAN: On the  $C$ -Numerical Range of a Matrix, 21-29
- DIAS DA SILVA, J. A., HERSHKOWITZ, DANIEL, AND SCHNEIDER, HANS: Existence of Matrices With Prescribed Off-Diagonal Block Element Maxima, 367-385
- DING, J. AND HUANG, L. J.: On the Perturbation of the Least Squares Solutions in Hilbert Spaces, 487-500
- ESCHENBACH, CAROLYN: *See* Li, Zhongshan
- FAGHIH-HABIBI, JAVAD: The Spherical Gap of the Graph of a Linear Transformation, 501-503
- GROSSMAN, JERROLD W., KULKARNI, DEVADATTA M., AND SCHOCHETMAN, IRWIN E.: Algebraic Graph Theory Without Orientation, 289-307
- GURALNICK, ROBERT M.: Invertible Preservers and Algebraic Groups, 249-257
- HALL, FRANK: *See* Li, Zhongshan
- HERSHKOWITZ, DANIEL: *See* Dias Da Silva, J. A.
- HERSHKOWITZ, DANIEL: Paths in Directed Graphs and Spectral Properties of Matrices, 309-337
- HIGHAM, NICHOLAS J.: The Matrix Sign Decomposition and Its Relation to the Polar Decomposition, 3-20
- HOCHWALD, SCOTT H.: Multiplicative Maps on Matrices That Preserve the Spectrum, 339-351
- HUANG, L. J.: *See* Ding, J.
- JOHNSON, CHARLES R., STANFORD, DAVID P., OLESKY, D. DALE, AND VAN DEN DRIESCHE, P.: Dominant Eigenvalues Under Trace-Preserving Diagonal Perturbations, 415-435
- KOŠIR, TOMAŽ: Finite-Dimensional Multiparameter Spectral Theory: The Nonderogatory Case, 45-70
- KRUPNIK, MARK AND RODMAN, LEIBA: Completions of Partial Jordan and Hessenberg Matrices, 259-266
- KULKARNI, DEVADATTA M.: *See* Grossman, Jerrold W.
- KUNKEL, PETER AND MEHRMANN, VOLKER: A New Look at Pencils of Matrix Valued Functions, 215-248
- LEE, GWANG-YEON: *See* Beasley, LeRoy B.
- LEE, SANG-GU: *See* Beasley, LeRoy B.
- LI, CHI-KWONG: Some Aspects of the Theory of Norms, 71-100
- LI, ZHONGSHAN, HALL, FRANK, AND ESCHENBACH, CAROLYN: On the Period and Base of a Sign Pattern Matrix, 101-120
- MEHRMANN, VOLKER: *See* Kunkel, Peter
- MUONEKE, N'EKWUNIFE: Doubly Stochastic Powers of Nonnegative Irreducible Matrices, 259-266
- O'LEARY, DIANNE P. AND YEREMIN, A.: The Linear Algebra of Block Quasi-Newton Algorithms, 153-168
- OLESKY, D. DALE: *See* Johnson, Charles R.
- PATE, THOMAS H.: Inequalities Involving Immanants, 31-43
- PESTEREV, A. V. AND TAVRIZOV, G. A.: On Inversion of Some Meromorphic Matrices, 505-521
- RAN, A. C. M. AND TEMME, D.: Dissipative Matrices and Invariant Maximal Semidefinite Subspaces, 169-214
- RODMAN, LEIBA: *See* Krupnik, Mark

- RUSSAKOVSKII, EUGENE M.: The Theory of V-Bezoutians and Its Applications, 437-460
- SCHNEIDER, HANS: *See* Dias Da Silva, J. A.
- SCHOCHETMAN, IRWIN E.: *See* Grossman, Jerrold W.
- SO, WASIN: Commutativity and Spectra of Hermitian Matrices, 121-129
- SREEDHAR, J.: *See* Van Dooren, Paul
- STANFORD, DAVID P.: *See* Johnson, Charles R.
- STUART, JEFFREY L. AND WEAVER, JAMES R.: Diagonally Scaled Permutations and Circulant Matrices, 397-411
- TAVRIZOV, G. A.: *See* Pesterev, A. V.
- TEMME, D.: *See* Ran, A. C. M.
- USMANI, RIAZ A.: Inversion of a Tridiagonal Jacobi Matrix, 413-414
- VAN DEN DRIESSCHE, P.: *See* Johnson, Charles R.
- VAN DOOREN, PAUL AND SREEDHAR, J.: When is a Periodic Discrete-Time System Equivalent to a Time-Invariant One? 131-151
- WEAVER, JAMES R.: *See* Stuart, Jeffrey L.
- YEREMIN, A.: *See* O'Leary, Dianne P.
- ZABALLA, ION: Similarity and Block Similarity, 461-485

